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<u>L6</u>	L4 and l2	43	<u>L6</u>
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<u>L4</u>	(cable or wire) with holder	43814	<u>L4</u>
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<u>L2</u>	(led array or light emitting) same (printer or copier)	9640	<u>L2</u>
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1. The first results of optics matching using wire scanners for the KEKB beam transfer: Iida, N.; Funakoshi, Y.; Kikuchi, M.; Satoh, K.; Suwada, T.; Kawamoto, T.; Particle Accelerator Conference, 1999. Proceedings of the 1999 Volume 3, 27 March-2 April 1999 Page(s):2108 - 2110 vol.3

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2. Exploring the formation and evolution of plasma in single exploding wire experiments: Duselis, P.U.; Kusse, B.R.; Plasma Science, 2002. ICOPS 2002. IEEE Conference Record - Abstracts. The 29th IEEE Conference on 26-30 May 2002 Page(s):110

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3. Factors affecting energy deposition and core expansion in low current single wire experiments: Duselis, P.U.; Vaughan, J.A.; Min Hu; Kusse, B.R.; Plasma Science, 2004. ICOPS 2004. IEEE Conference Record - Abstracts. The 31st IEEE Conference on 28 June-1 July 2004 Page(s):110

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